"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R.G.; PEL'KIS, P.S.

Synthesis and study of derivatives of phenylthiocarbohydrazide-carbothiophenylamide. Part 2: Reaction of derivatives of phenylthiocarbazide-carbothiophenylamide with methylating agents and alkali. Zhur. ob. khim. 33 no.8:2682-2687 Ag '63. (MIRA 16:11)

1. Institut organicheskoy khimii AN UkrSSR.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PUPKO, L.S.; BERZINA, I.N.; PEL'KIS, P.S.

Synthesis of substituted nitroformaldehyde phenylhydrazone.
Zhur.ob.khim. 33 no.7:2217-2220 Jl '63. (MIRA 16:8)

1. Institut organicheskoy khimii AN UkrSSR.
(Hydrazones) (Formaldehyde)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

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DUBENKO, R.G.; PEL'KIS, P.S.

Derivatives of 1,6-diphenylhydrazodithiocarboxylamide. Zhur.ob.khim. 33 no.7:2220-2223 Jl '63. (MIRA 16:8)

1. Institut organicheskoy khimii AN UkrSSR.
(Hydrazo compounds) (Amides)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

BORISEVICH, A.N.; GRABENKO, A.D.; PEL'KIS, P.S.

Aryl amides of substituted thioacetic acid. Part 1: Aryl amides of acetylthioacetic acid and their derivatives. Zhur.ob.khim. 33 no.7:2223-2227 Jl '63. (MIRA 16:8)

1. Institut organicheskoy khimii AN UkrSSR.
(Acetic acid) (Acetamide)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

GRABENKO, A.D.; KULAYEVA, L.N.; PEL'KIS, P.S.

Substituted aryl amides of dithiocarboxylic acids. Part 6: Synthesis of aryl azo derivatives of monothiomalonic acid aryl amides and their esters. Zhur.ob.khim. 33 no.7:2227-2231 Jl '63. (MIRA 16:8)

1. Institut organicheskoy khimii AN UkrSSR.
(Malonamide) (Azo compounds)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

LOZINSKIY, M.O.; PEL'KIS, P.S.; SANOVA, S.N.

Condensation and cyclization of aryl azo chloroacetic acids.
Part 1: 4-Phenyl-substituted $\Delta^2$ 1,3,4-oxadiazolin-5-ones.
Zhur.ob.khim. 33 no.7:2231-2235 Jl '63. (MIRA 16:8)

1. Institut organicheskoy khimii AN UkrSSR.
(Oxadiazolinone)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R.G.; PEL'KIS, P.S.

Synthesis and study of derivatives of phenylthiocarbohydrazide-carbothiophenyl amide. Part 1: Synthesis of asymmetric substituted phenylthiocarbohydrazide-carbothiophenyl amides. Zhur.ob.khim. 33 no.7:2298-2300 Jl '63. (MIRA 16:8)

1. Institut organicheskoy khimii AN UkrSSR.
(Carbohydrazide) (Amides)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

GRAFENKO, A. D.; FEL'KIS, P. S.; KULAYEVA, L. N.

Substituted arylamides of dithiocarboxylic acids. Part 5: Amides of substituted arylamides of phenylazothiomalonic acid. Zhur. ob. khim. 33 no.1:118-120 '63. (MIRA 16:1)

1. Institut organicheskoy khimii AN UkrSSR.

(Malonamide) (Substitution(Chemistry))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PEL'KIS, P.S.; PERETYAZHKO, M.Z.

Synthesis and study of the properties of derivatives of 1,4-diphenylthiosemicarbazide. Ukr. khim. zhur. 29 no.2: 172-174 '63. (MIRA 16:6)

1. Institut organicheskoy khimii AN UkrSSR.
(Semicarbazide)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R.G.; PEL'KIS, P.S.; GORBENKO, Ye.F.

Synthesis of some carbohydrate formazans. Ukr. khim. zhur. 29 no.4:412-414 '63. (MIRA 16:6)

1. Institut organicheskoy khimii AN UkrSSR.
(Carbohydrates) (Formazans)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

LOZINSKIY, M.O.; PEL'KIS, P.S.

Asymmetric substituted 1,5-diphenyl-3-chloroformazan and their reaction with ammonia and morpholine. Ukr. khim. zhur. 29 no.4:414-418 '63. (MIRA 16:6)

1. Institut organicheskoy khimii AN UkrSSR.
(Formazan) (Ammonia) (Morpholine)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PERETYAZHKO, M.Z.; PEL'KIS, P.S.

S-alkyl derivatives of substituted 1,4-diphenylthiosemicarbazides. Ukr. khim. zhur. 29 no.4:418-420 '63. (MIRA 16:6)

1. Institut organicheskoy khimii AN UkrSSR.
(Semicarbazide)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

LOZINSKIY, M. O.; PEL'KIS, P. S.

1,5-Diaryl-3-haloformazans. Part 4: Reaction of substituted 1,5-diphenyl-3-chloroformazan with nucleophilic agents. Zhur. ob. khim. 33 no.1:113-118 '63. (MIRA 16:1)

1. Institut organicheskoy khimii AN UkrSSR.

(Formazan) (Substitution(Chemistry))

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R. G.; BERZINA, I. N.; PEL'KIS, P. S.

Synthesis of some thiodi- and thiotriazoles. Zhur. ob. khim. 33 no.1:274-276 '63. (MIRA 16:1)

1. Institut organicheskoy khimii AN UkrSSR.

(Triazolethiol) (Diazole)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

MESYNOV, Ye. P.; PEL'KIS, P. S.

Some reactions of di(4-nitrophenyl) carbonate with nucleophilic reagents. Zhur. ob. khim. 32 no.12:4004-4007 D '62.
(MIRA 16:1)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.

(Carbonic acid) (Substitution(Chemistry))

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R. G.; PEL'KIS, P. S.

Synthesis and properties of derivatives of 1,5-diphenylthiocarbohydrazide. Zhur. ob. khim. 33 no.1:290-295 '63. (MIRA 16:1)

1. Institut organicheskoy khimii AN UkrSSR.

(Carbohydrazide)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R.G.; PEL'KIS, P.S.

Spectrophotometric investigation of the rate of oxidation of substituted 1,5-diphenylthiocarbohydrazides. Dokl. AN SSSR 149 no.5:1078-1079 Ap '63. (MIRA 16:5)

1. Institut organicheskoy khimii AN UkrSSR. Predstavleno akademikom N.N.Semenovym.

(Carbohydrazide) (Spectrophotometry)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

GRABENKO, A.D.; PEL'KIS, P.S.

Series of substituted arylamides of dithiocarboxylic acids. Part 3: Synthesis of substituted amides of thiooxanilic acid. Zhur.ob.khim. 32 no.3:735-737 Mr '62. (MIRA 15:3)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.
(Oxanilic acid)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R.G.; PEL'KIS, P.S.

Aryldithiourazoles, substituted monophenylhydrazodithiocarbonamides. Zhur.ob.khim. 32 no.3:939-942 Mr '62. (MIRA 15:3)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.
(Urazole) (Carbonic acid)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

DUBENKO, R.G.; BERZINA, I.N.; PEL'KIS, P.S.

Substituted phenylhydrazones of nitrobenzaldehyde. Zhur.ob.khim. 32 no.3:942-944 Mr '62. (MIRA 15:3)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.
(Benzaldehyde) (Hydrazones)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

GRABENKO, A.D.; PEL'KIS, P.S.; KULAYEVA, L.N.

Substituted arylamides of dithioacids. Part 4: Preparation of amides of substituted arylamides of dithiomalonic acid. Zhur.ob. khim. 32 no.7:2248-2254 Jl '62. (MIRA 15:7)

1. Institut organicheskoy khimii AN USSR.
(Amides) (Malonic acid)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

LOZINSKIY, M.O.; PEL'KIS, P.S.

1-5-Diaryl-3-haloformazan series. Part 3: Reaction of arylazochloroacetic acids with nucleophilic agents. Zhur. ob.khim. 32 no.2:526-531 F '62. (MIRA 15:2)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.
(Acetic acid)
(Ammonia)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PUPKO, L.S.; PEL'KIS, P.S.

Synthesis and study of asymmetrical diarylthiocarbazones with alkylmercapto and alkoxy substituents. Zhur. org. khim. 1 no.1: 118-121 Ja '65. (MIRA 18:5)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELI', V.

The technique of amateur cinematography. Nauch.foto 17 no.7:31-39 Jl '57. (MIRA 10:8)
(Cinematography)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLANT, A.

Contribution to the problem of T.b. of the cervical lymph nodes.
Cesk.otolar. 9 no.2:104-110 '60.

1. ORL oddeleni nemocnice OUNZ v Havl. brode, prednosta MUDr.
A. Pellant.
(TUBERCULOSIS LYMPH NODE)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

AUTHORS: Peller, V. V. and Movchan, A. T. 68-58-6-6/21

TITLE: Methods of Decreasing the Ash Content in Coal Pitch Coke (Puti snizheniya zol'nosti pekovogo koksa)

PERIODICAL: Koks i Khimiya, 1958, Nr 6, pp 17-21 (USSR)

ABSTRACT: The influence of various operating factors on the ash content of tar and tar-pitch is discussed and illustrated by data on the ash content of tar, pitch and pitch coke produced on the Zaporozhsk coke oven works (Tables 1,3). The influence of the following operating factors is mentioned: 1) charging conditions of coke oven, namely the degree of fineness of the coal blend and the pressure and duration of steam injections; 2) condition of operation of tar settling tanks, intermediate and storage tanks and 3) additions of soda to tar before distillation. There are 2 tables and 1 figure.

ASSOCIATION: Zaporozhskiy koksokhimicheskiy zavod (Zaporozh'ye Coal-tar Chemical Plant)

1. Ovens--Performance 2. Coke--Combustion 3. Fuels--Properties

Card 1/1

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PEL'KIS, P.S.; DUBENKO, R.G.

Study of the effect of solvent on the position of tautomeric equilibrium in arylthiocarbazone series. Dokl. AN SSSR 120 no. 2:320-322 My '58. (MIRA 11:7)

1. Institut organicheskoy khimii AN USSR. Predstavleno akademikom B.A.Kazanskim.

(Tautomerism)
(Carbazone)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

Pelkyavichyus, I.Yu.

USSR/Atomic and Molecular Physics- Physics of the Atom. D-1

Abs Jour : Referat Zhur - Fizika, No 5, 1957, 11356

Author : Yutsis, A.P., Kibartas, V.V., Pelkyavichyus, I.Yu.
Inst :
Title : The Hartree Self-Consistent Field in the Two-Configuration Approximation for the Two Lower Configurations of the Carbon Atom.

Orig Pub : Lict. mosklu Akad. darbai, Tr. An LitSSR, 1956, B4, 3-14

Abstract : The Hartree self-consistent field method, extended to include the case of the two-configuration approximation, is applied to the lowest configurations of the carbon atom. The Hartree equations, supplemented by configuration terms, are solved for the 2p radial wave functions which are taken into account by the configurations, and the values of the total energy are given. In this approximation, the authors determine the effect of the mass of the spectral lines, arising from transitions between the investigated

Card 1/2

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USSR/Atomic and Molecular Physics- Physics of the Atom. D-1

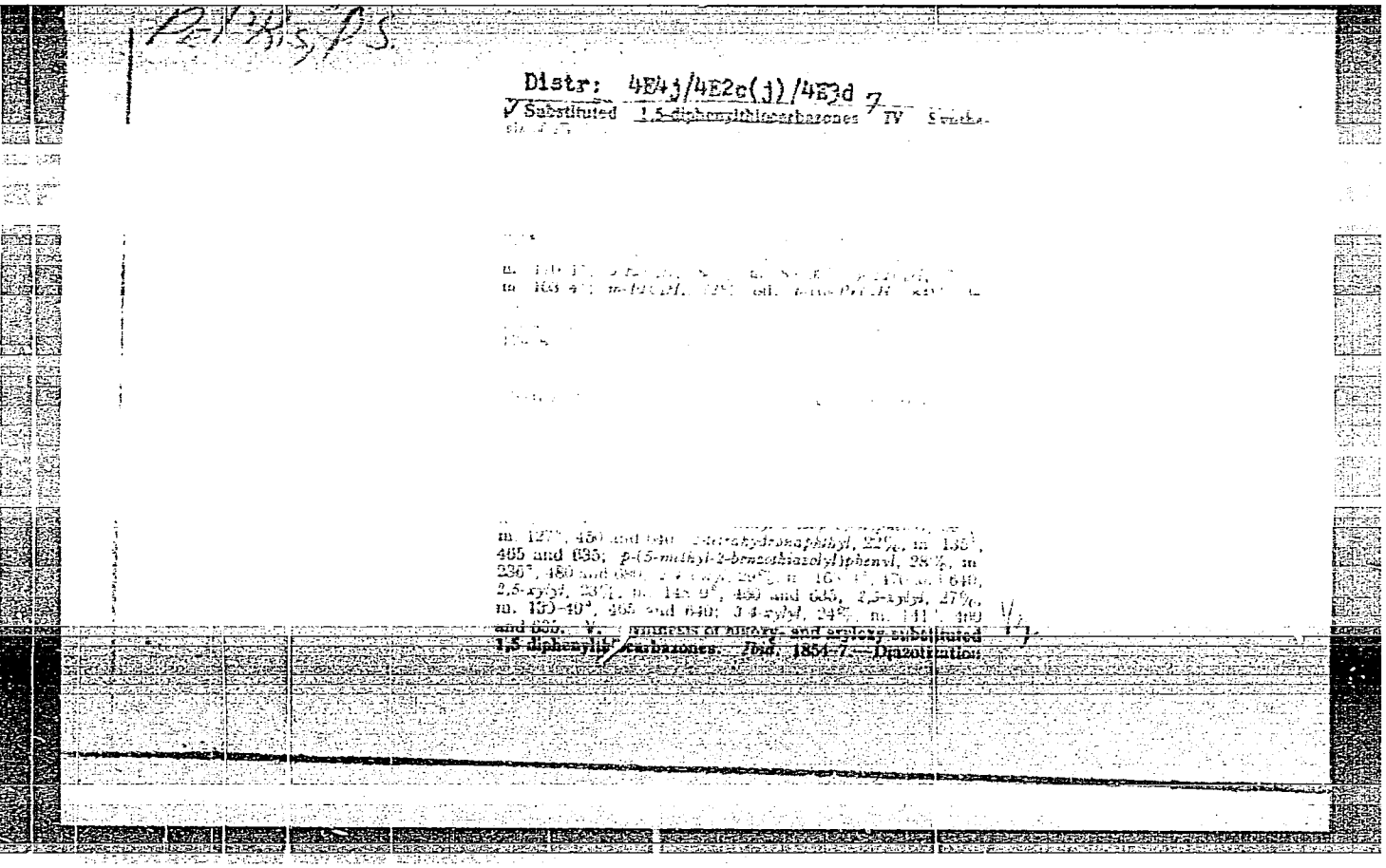
Abs Jour : Ref Zhur - Fizika, No 5, 1957, 11356

configurations, and compare this effect both with the less accurate previously theoretical result, and with the experimentally-observed isotopic shift.

Card 2/2

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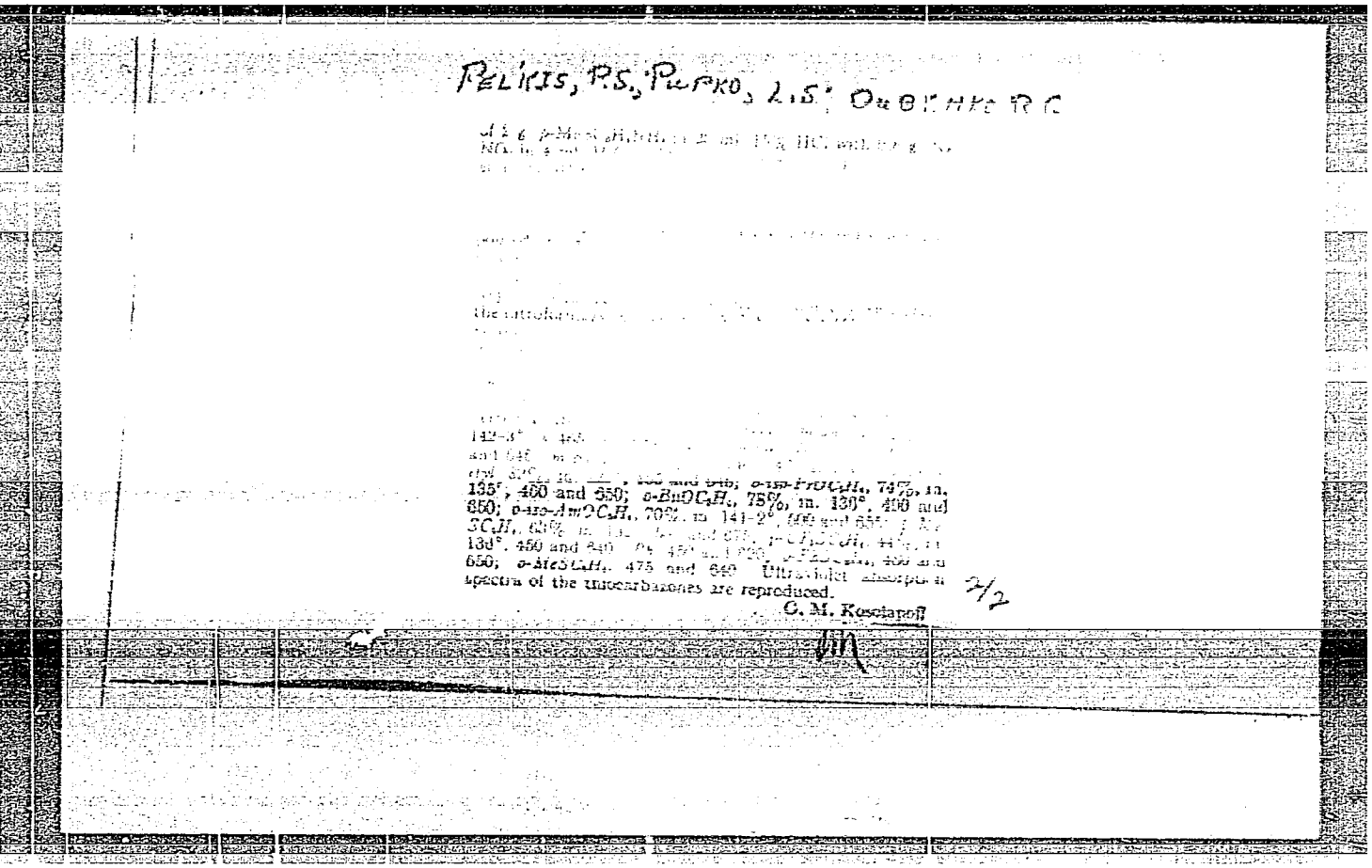
Distr: 4E4j/4E2c(j)/4E3d 7

Substituted 1,5-diphenylthiocarbazones IV

m. 127°, 450 and 640; tetrahydronaphthyl, 22%, m. 138°, 465 and 695; *p*-(5-methyl-2-benzothiazolyl)phenyl, 28%, m. 236°, 480 and 680; [illegible], m. 165°, 470 and 640; 2,5-xylyl, 23%, m. 145-9°, 450 and 665; 2,5-xylyl, 27%, m. 150-40°, 465 and 640; 3,4-xylyl, 24%, m. 141°, 480 and 665. V. Synthesis of alkoxy- and acyloxy-substituted 1,5-diphenylthiocarbazones. *Ibid.* 1854-7.—Dithizonates.

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RELIS, R.S., PURKO, A.S., OSIPOVA, R.G.

135°, 460 and 650; *o*-$BuOC_6H_4$, 75%, m. 130°, 460 and 650; *p*-*iso*-$AmOC_6H_4$, 70%, m. 141-2°, 460 and 650; $3C_6H_4$, 63%, m. 138°, 460 and 640; *o*-$MeSC_6H_4$, 475 and 640. Ultraviolet absorption spectra of the unsymcarbazones are reproduced.

2/2

G. M. Kosolapoff

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PEL'KIS, P.S.

PEL'KIS, P.S.; DUBENKO, R.G.; PUPKO, L.S.

Investigations in the field of substituted 1,5-diphenylthiocarbazone. Part 5: Synthesis of alkoxy- and aryloxy- substituted 1, 5-diphenylcarbazone. Zhur.ob.khim. 27 no.7:1854-1857 Jl '57. (MIRA 10:10)

1.Institut organicheskoy khimii AN USSR.
(Dithizone)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PEL'KO, A. V.

"Anixotroniya magnitouprugikh effektov i kristallakh redkozemel'nykh ferromagnetikov."

report submitted for 6th Gen Assembly, Intl Union of Crystallography, Rome, 9 Sep 63.

Physics Faculty, Univ of Moscow.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V., kand.tekhn.nauk

How to use an exposure meter. Sov.foto 19 no.7:49-53 Jl '59.
(MIRA 12:11)

(Photography—Equipment and supplies)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V. G. Cand. Tech. Sci.

Dissertation: "Technical Analysis of lighting during filming. Development of calculation elements and control methods." 30 Jun 49

All-Union Sci Res Inst of Cinematography, Ministry of Cinematography USSR

SO Vecheryaya Moskva
Sum 71

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V. G. (Bch. of Eng. Sci.)

PHASE I Treasure Island Bibliographic Report

BOOK Call No.: AF546504

Authors: Ch. I - LEVINGTON, A. L. and PROVOZOV, F. F.
Ch. II - GOLOSTENOV, G. A., Bch. of Eng. Sci., and DERBISHER, T. V. Eng.
Ch. III - PELL', V. G., Bch. of Eng. Sci., and RABINOVICH, Kh. A. Eng.
Ch. IV & V - DRUKKER, S. A., Bch. of Eng. Sci.
Ch. VI - PELL', V. G., Bch. of Eng. Sci.
Ch. VII - OSKOLKOV, I. N., Bch. of Eng. Sci., and SOKOLOV, S. A. Eng.
Ch. VIII - RADCHIK, B. I., Eng.
Ch. IX - GORDIYCHUK, I. B.
Ch. X - TOLMACHEV, V. A., Eng.

Full Title: TECHNIQUE OF CINEMATOGRAPHY
Series: Accomplishments of Soviet Cinema Technique
Transliterated Title: Kinos'emochnaya tekhnika
Seriya: Dostizheniya sovetskoy kinotekhniki

Publishing Data
Originating Agency: None
Publishing House: State Publishing House of Cinematographic Literature (Goskinoizdat)
Date: 1952 No. ppl.: 462 No. copies: 10,000
Editorial Staff
Editor: None Tech. Ed.: None
Ed.-in-Chief: Goldovskiy, E. M., Dr. of Technical Sciences Appraiser: None

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Call No.: AF546504

Full Title: TECHNIQUE OF CINEMATOGRAPHY
Series: Accomplishments of Soviet Cinema Technique

Text Data

Coverage: The book is the fourth in the series "Accomplishments of Soviet Cinema Technique" and describes the basic methods of taking colored motion pictures. The technique for black-white photography was given in the three previous books. A description of the combined and special types of production now adopted in Soviet cinema studios and the technique of cinema stage settings will be published in one of the following issues of the series.

The book primarily describes the lighting equipment, lenses and deflectors, electric power units for light effects, and arrangements for color-photographic balances of different intensities. The book also gives brief data on: apparatus for normal and synchronic methods of taking pictures; narrow and broad films; tripods of various types; controlling method and mechanisms in cinematographic apparatuses.

Purpose: General information for wide circle of specialists in motion pictures.

Facilities: Scientific Research Institute for Motion Pictures and Photography (N.I.K.F.I.); cinema-studios in Moscow and Leningrad regions.

No. Russian References: None

Available: A.I.D., Library of Congress

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

[redacted]ELL', V.G.

Control of exposure during filming. Usp.nauch.fot. no.4:54-60 '55. (MLRA 9:4)
(Motion picture projection) (Photography--Exposure)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"Potographic optics." A.A. Lapauri. Reviewed by V.G. Pell'. Zhur. nauch. i prikl. fot.i kin. 1 no.2:160 Mr-Ap '56. (MLRA 9:10)
(Lapauri, A.A.) (Photographic optics)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"Exposure meters and practical exposure control [in English]." J.F.Dunn. Reviewed by V.G.Pell'. Zhur.nauch. i prikl. fot. i kin. 1 no.3:237-239 My-Je '56. (Photography--Exposure) (MLRA 9:9)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"Light sources and exposure in color photography" by S.A. Drukker. Reviewed by V.G. Pell'. Zhur. nauch. i prikl. fot. i kin. 1 no.6:475-476 N-D '56. (MLRA 10:2)

(Color photography)
(Drukker, S.A.)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"The photogrphic study of rapid events" [in English]. Zhur. nauch. i prikl. fot. i kin. 2 no.1:78-79 Ja-F '57. (MLRA 10:3)
(Photography) (Cinematography)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"Principles of cinematography [in English]" by L. Wheeler. Reviewed by V.G. Pell'. Zhur.nauch.i prikl.fot.i kin. 2 no.2:157-158 Mr-Ap '57. (MLRA 10:5)

(Cinematography)
(Motion-picture projection)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

KULAGIN, S.V.; AFANAS'YEV, V.A., dots., retsenzent; KRAUSH, L.Ya., dots., retsenzent; PELL', V.G., dots., retsenzent; YESHCHENKO, N.N., red.; TITOVA, V.A., red.

[Photography and photographic apparatus] Fotografiia i fotoapparatura. Petrozavodsk, Rosvuzizdat, 1963. 282 p. (MIRA 17:7)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

LAVRENT'YEV,V.I.; PELL', V.G.; FOMIN, A.A., red.; PANKRATOVA, M.A., tekhn. red.

[High-speed motion-picture photography with the SKS-1 camera] Skorostnaia kinos"emka kameroi SKS-1. Moskva, Izd-vo "Iskusstvo," 1963. 221 p. (MIRA 16:10)

(Motion-picture photography, High-speed)
(Motion-picture cameras)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

Third Conference on High Speed Still and Motion-Picture Photography. Zhur.nauch.i prikl.fot.i kin. 7 no.6:474-476 N-D '62. (MIRA 15:12)

(Photography, High speed)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"Motion-picture apparatus and optical instruments" and "Motion-picture apparatus and applied still and motion-picture photography." Reviewed by V.G.Pell'. Zhur.nauch.i prikl.fot.i kin. 7 no.4:322-323 Jl-Ag '62. (MIRA 15:8)
(Bibliography---Motion-picture photography---Equipment and supplies)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PEREVA, Vladimir Mikhaylovich; PELL, V.G., dots., kand. tekhn. nauk, red.; ALEKSANDER, I.N., inzh., red.; RAKOVSKIY, V.V., inzh., red.; BARANOV, A.M., red.; AKSEL'ROD, I.Sh., tekhn. red.

[German-Russian dictionary of motion-picture and photographic technology]Nemetsko-russkii slovar' po kinofototekhnike. Pod obshchei red. V.G.Gellia. Red. I.N.Aleksander, V.V.Rakovskii. Moskva, Glav.red. inostr. nauchno-tekhn. slovarei Fizmatgiza, 1962. 583 p. (MIRA 15:12)
(Motion pictures--Dictionaries) (Photography--Dictionaries)
(German language--Dictionaries--Russian)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

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BARINOV, L.V.; GEODAKOV, A.I.; GRIGEVICH, G.Ya.; IOFIS, Ye.A., kand. tekhn. nauk; KRIMERMAN, P.M.; LAPAURI, A.A.; MINENKOV, I.B.; PANFILOV, N.D.; PELL', V.G., kand. tekhn. nauk; PERTSIK, A.G.; POLYANSKIY, N.N.; POPOV, A.N.; SIMONOV, A.G.; SUROV, S.G.; SHASHLOV, B.A.; TELESHEV, A.N., red.; MALEK, Z.N., tekhn. red.

[Manual for the amateur-photographer] Spravochnik fotoliubitelia. Pod obshchei red. E.A.Iofisa i V.G.Pellia. Moskva, Iskusstvo, 1961. 530 p. (MIRA 15:7)
(Photography--Handbooks, manuals, etc.)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.; RABINOVICH, Kh.A.

Efficient utilization of electric power filming motion pictures. Tekh.kino i telev. 4 no.4:22-27 Ap '60. (MIRA 13:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut i kinostudiya "Mosfil'm."
(Motion pictures--Lighting) (Electric power)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

Light sources and shutters for high-speed regular and motion-picture photography. Tekh.kino i telev. 4 no.6:79-86 Je '60. (MIRA 13:7)

(Photography, High-speed--Lighting)
(Shutters, Photographic)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

Light sources with continuous radiation for high-speed motion-picture photography. Usp.nauc.fot. 6:7-13 '59. (MIRA 13:6)
(Motion-picture photography, High speed--Lighting)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

Method of determining the effective relative aperture of cinematographic objectives. Tekh. kino i telev. no. 8:39-45 Ag '58. (MIRA 11:8)

(Cinematography)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

Photography education in colleges and universities; the study of photography and motion-picture engineering in Moscow University. Zhur. nauch. i prikl. fot. i kin. 3 no.2:151-152 Mr-Ap '58. (MIRA 11:5)

(Photography) (Cinematography) (Moscow University)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

"Research films in biology, anthropology, psychology, and medicine" [in English] by A.R. Michaelis. Reviewed by V.G. Pell'. Zhur. nauch i prikl. fot. i kin. 3 no.2:159-160 Mr-Ap '58. (MIRA 11:5)
(Cinematography--Scientific applications)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

Lomonosov conferences in Moscow University. Zhur. nauch. i prikl. fot. i kin. 3 no.1:75 Ja-F '58. (MIRA 11:2)
(Moscow University) (Photography)
(Cinematography)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PEL'!, V.G. [redacted]

Optical methods of the visualization of gas streams for purposes of special filmings. Zhur. nauch. i prikl. fot. i kin. 2 no.3: 233-238 My-Je '57. (MLRA 10:6)
(Photography--Scientific applications) (Gas flow)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G.

International exhibition of photography and cinematography in 1956 in Cologne; apparatus at the exhibition for scientific and applied photography and cinematography. Zhur. nauch. i prikl. fot. i kin. 2 no.3:239-240 My-Je '57. (MIRA 10:6)
(Cologne--Cameras--Congresses) (Motion-picture cameras)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.G., kand.tekhn.nauk, dotsent

Some problems of exposure in high-speed motion-picture photography. Usp.nauch.fot. 9:173-174 '64.

Mass training of students of institutions of higher education in the application of photographic and cinematographic methods in science and technology. Ibid.:291-293 (MIRA 18:11)

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELL', V.I.; SHEBORSTOV, V.I.

"Trudy" of the Leningrad Institute of Motion-Picture Engineers, no.4, 1956. Zhur. nauch. i prikl. fot. i kin. 3 no.1:78-80 Ja-F '58. (MIRA 11:2)

(Motion-picture projection)
(Cinematography)

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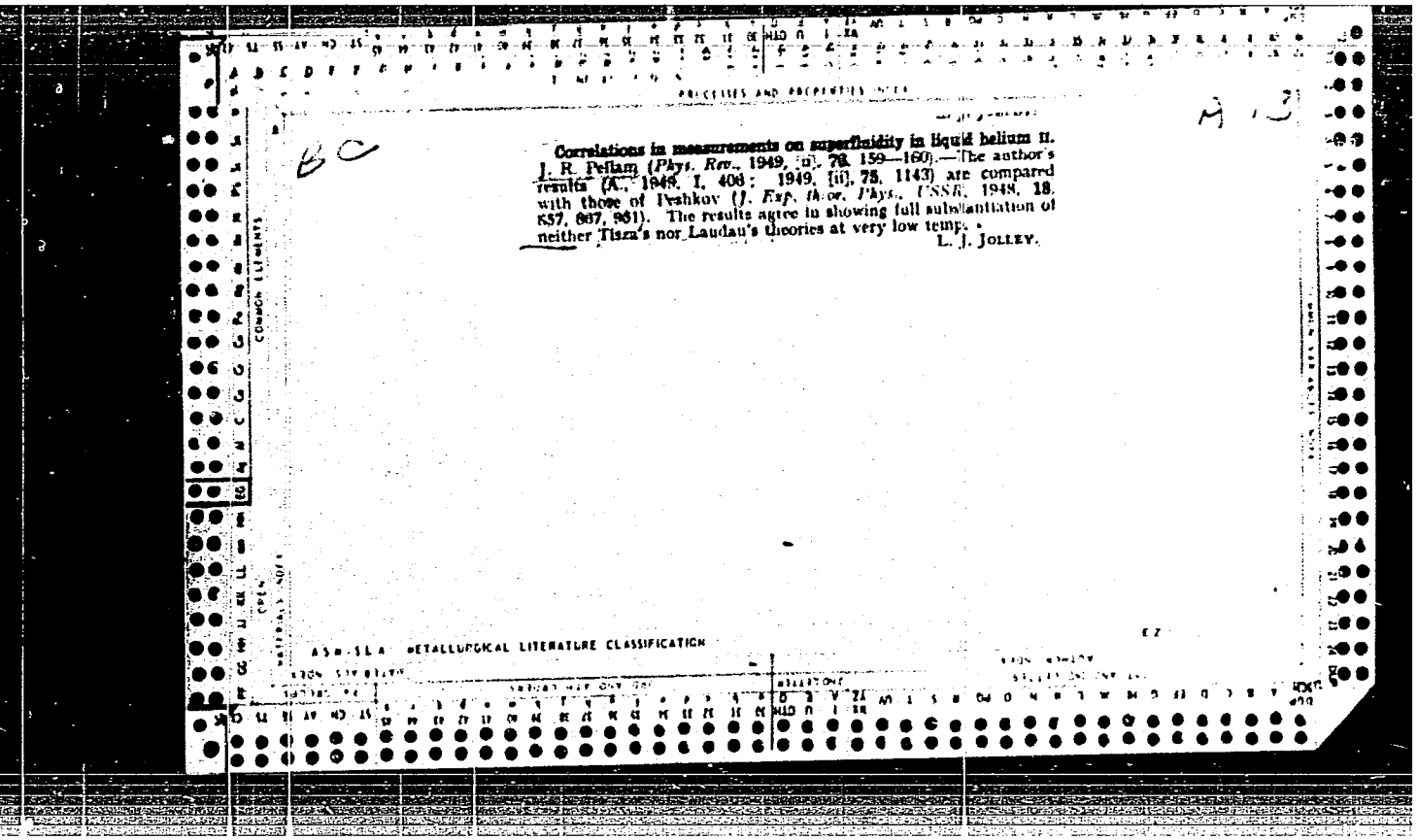
PELL', V.I.

"Trudy" of the Leningrad Institute of Motion-Picture Engineers, no.3, 1955. Zhur. nauch. i prikl. fot. i kin. 3 no.1:77-78 Ja-F '58. (MIRA 11:2)

(Motion-picture projection)
(Cinematography)

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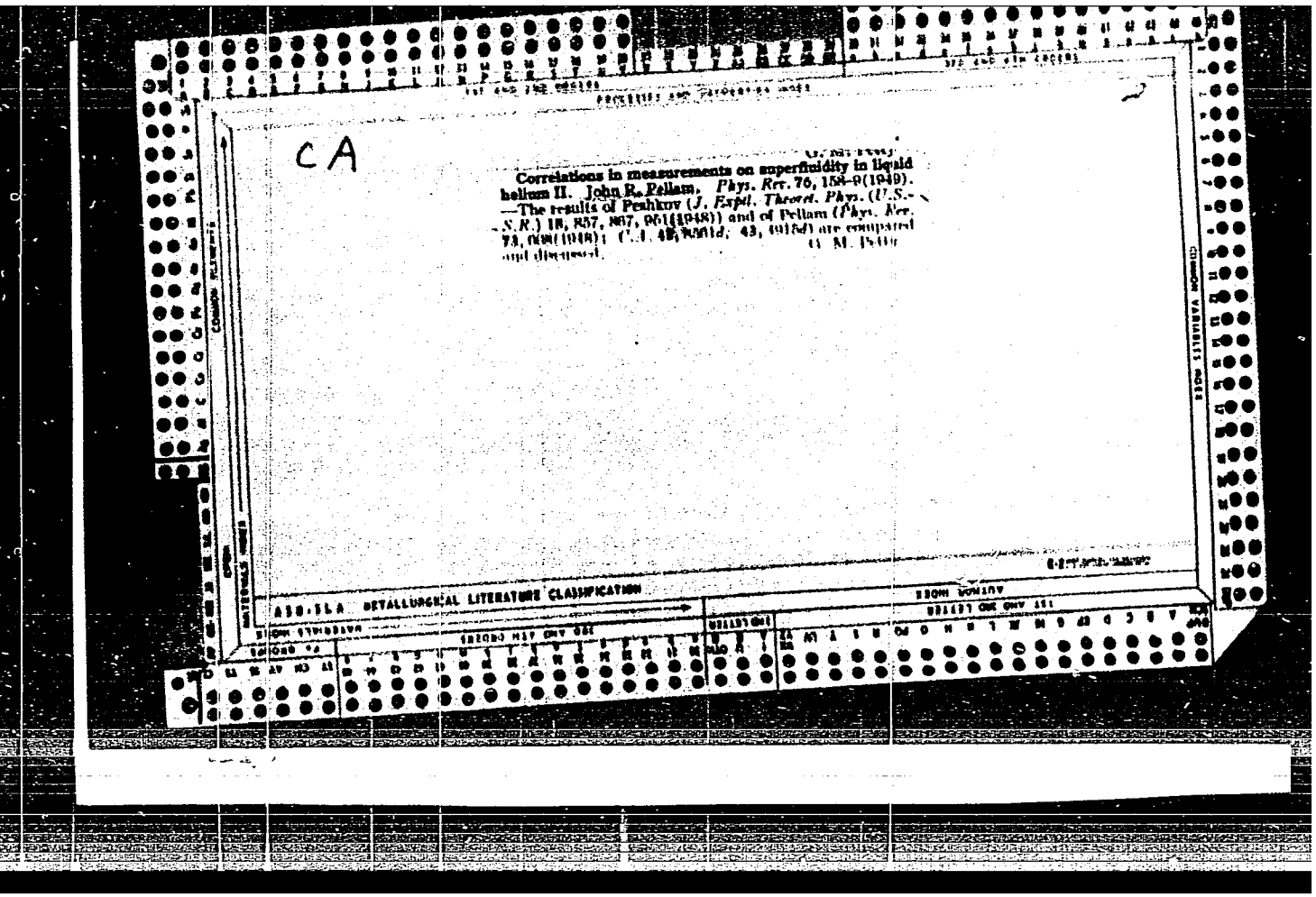


**Correlations in measurements on superfluidity in liquid helium II.** J. R. Pellam (*Phys. Rev.*, 1949, [ii], 76, 159—160).—The author's results (A., 1949, I, 408; 1949, [ii], 75, 1143) are compared with those of Peshkov (*J. Exp. Theor. Phys., USSR*, 1948, 18, 857, 867, 981). The results agree in showing full substantiation of neither Tisza's nor Landau's theories at very low temps.

L. J. JOLLEY.

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PELLANT, A.

Role of allergy in the development of inflammatory changes in the paranasal sinuses. Cas. lek. cesk. 102 no.13:343-346 29 Mr '63.

1. Otolaryngologicke oddeleni nemocnice v Havlickove Brode, vedouci MUDr. A. Pellant.

(ALLERGY) (SINUSITIS) (MAXILLARY SINUS)
(EOSINOPHILIA)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLANT, A.

Evaluation of the results of bacterial examinations and the antistreptolysin titer in chronic tonsillitis. Cas. lek. cesk. 103 no.36:993-998 4 S '64.

1. ORL oddeleni nemocnice Obvodniho ustavu narodniho zdrovi v Havlickove Brode (prednosta MUDr. A. Pellant).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLANT, A.

Remarks on the intubation anesthesia technique in tonsillectomy. Cesk. otolaryng. 14 no.2:119-122 Ap'65.

1. Otolaryngologicke oddeleni nemocnice v Havlickove Brode (vedouci: MUDr. A. Pellant.).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

IHOTAK, J.; PELLANT, A.; NOVOTNY, J.; KRUPICKA, J.

Surgical treatment of congenital broncho-esophageal fistula in an 18-month-old infant. Cesk.pediat.15 no.10:905-912 O'60.

1. Oddeleni detske, klinicka zakladna UDL, ORL, chirurgicke a rtg nemocnice OUNZ v Havlickove Brode.
(BRONCHIAL FISTULA in inf & child)
(ESOPHAGEAL FISTULA in inf & child)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLANT, Arnost

Development of necrotic paranasal osteomas. Cesk. otolar. 7 no.4:235-240 Aug 58.

1. Otolaryngologicke oddeleni OUNZ v Havlickove Brode.
(PARANASAL SINUSES, neoplasms
osteomas, necrotic, pathogen. (Cz))
(OSTEOMA, etiol. & pathogen.
necrotic paranasal osteomas (Cz))

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PELLANT, Arnost
SURNAME, Given Names

(2)

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Director of ORL /not identified/ Department of OUNZ /Okresni ustav narodniho zdravi; Okres Institute of Public Health/, Havlickuv Brod;

Source: Prague, Prakticky Lekar, Vol 41, No 10, 1961, pp 476-479.

Data: "Present State in the Therapy of Amcute Otitis Media."

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLANT; ZEMAN

Lesions of the VIII cerebral nerve following administration of streptomycin. Cas. lek. cesk. 89 no.44:1229-1232 3 Nov 50.
(CLML 20:4)

1. Of the Otolaryngological Department of the Regional State Hospital in Havlickove Brody (Head--A. Pellant, M.D.).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLAR, J.

Polish Technical Abstracts
No. 4, 1953
Mining

2374 622.675 : 622.678.5

Pellar J. Pit Bottoms for Skip Winders.

„Podszycia wyciągów skipowych". Przegląd Górniczy. No. 2, 1953, pp. 61--66, 4 figs.

An outline for designers of pit bottoms where skips and large 2.5 and 5-ton capacity trucks are used. Calculation of coal stocks in pit bottom, with or without time table. Lay-outs of pit bottoms, parallel and at right angles to the main haulage roads. Analysis of various factors influencing the extent and shape of pit bottoms. Requirements in the pit bottom: these provisions include the elimination of the gravity car transport.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

KLINCWSKA, Wanda; PELLAR, Jan

Urticaria pigmentosa. Pediat. pol. 38 no.9:763-767 Ag'63.

1. Z I Kliniki Pediatrycznej AM we Wroclawiu; kierownik: prof. dr. med. H. Hirszfeldowa.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLAR, Jan

Well water as a cause of methemoglobinemia in an infant. Ped. Pol. 40 no.4:421-423 Ap'65.

1. Z I Kliniki Pediatrycznej Akademii Medycznej we Wroclawiu (Kierownik: prof. dr. med. T.K. Nowakowski).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

BURDZINSKA, Jadwiga; CHATYS-GORSKA, Leokadia; PELIAR, Jan

Congenital atresia of the tricuspid valve in an 11-months-old infant. Pediat. Pol. 40 no.5:523-525 My '65.

1. Z Wojewodzkiej Przychodni Kardiologicznej we Wroclawiu (Dyrektor: prof. dr. med. E. Szczeklik) i z I Klinik' Pediatrycznej AM we Wroclawiu (Kierownik: prof. dr. med. T.K. Nowakowski).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLAR, Juliusz, mgr inz.

Experiments in cutting the walls in mining thick layers with liquid filling in the Mortimer-Porabka mine. Wiadom gorn 15 no. 6:189-195 Je '64.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

Pellar, Juliusz, mgr inz.

Experiences of the Mortimer-Porabka mine in long hole blasting. Pt. 2. Wiadom gorn 16 no.1:9-14 Ja '65.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLAR, Juliusz, mgr inz.

Experience of the Mortimer-Porabka mine in blasting in long open[illegible]. Pt.1. Wiadom gorn 15 no.12:375-379 D '64.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLAR, Juliusz, mgr inż.

Achievements in longwall filling in the Mortimer-Porabka mine. Wiadom gorn 14 no.11:341-346 N'63.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

BURIAN, V.; VYSOKA-BURIANOVA, B.; PELLAR, T.

Contribution to the method of microbiological diagnosis of whooping cough. Cesk. epidem. 12 no.3:153-157 My '63.

1. Ustav ser a ockovacich latek v Praze. Katedra epidemiologie lekarske fakulty hygienicke KU v Praze.
(WHOOPING COUGH) (BORDETELLA PERTUSSIS)
(DIAGNOSIS, LABORATORY)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

ADONAJLO, Aniela; VYSOKA-BURIANOWA, Bela; PELLAR, Tomasz

The course of an epidemic of parapertussis in 2 kindergartens in the Praga-10 district (Czechoslovakia). Przegl. epidem. 17 no.3:207-213 '63.

1. Z Katedry Epidemiologii Lek. Wydz. Higienicznego Uniwersytetu Karola w Pradze Czeskiej Kierownik: prof. dr K. Raska i z Zakladu Epidemiologii Panstw. Zakladu Higieny w Warszawie Kierownik: prof. dr J. Kostrzewski.

(WHOOPING COUGH) (EPIDEMIOLOGY)

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLATHY, B.

PELLATHY, B.

Plastic repair of the exterior part of the upper eyelid with a part of the lower eyelid. Szemeszet No. 1, 1950. p. 36-42

1. Ophthalmological Department (Head of Department—Dr. Bela Pellathy), Borsod County Erzsebet Hospital.

CLML 19, 5, Nov., 1950

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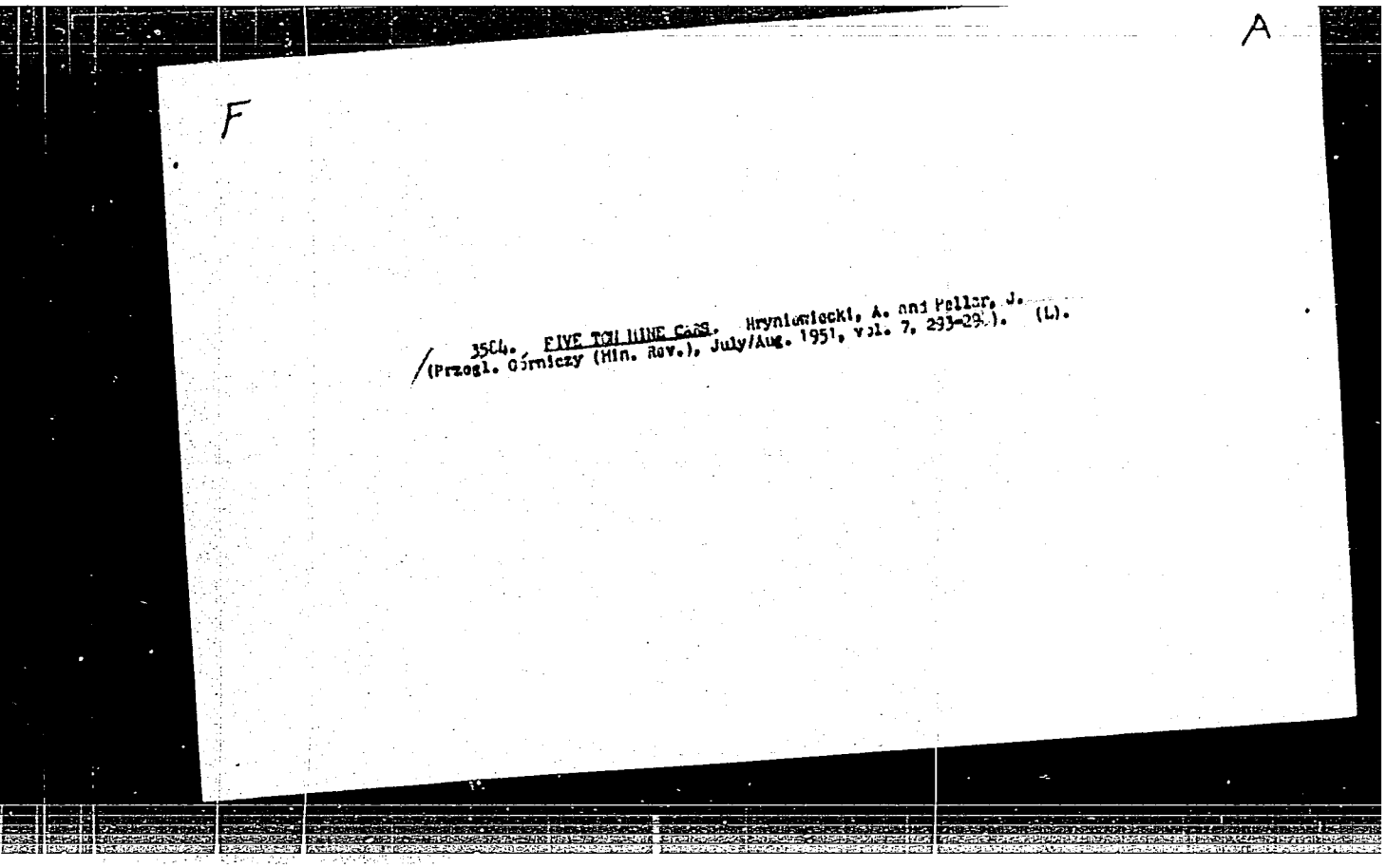
"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELJATHY, Bela

On eye injuries. Borsod szemle 5 no.4:4[illegible]-4[illegible] '61.

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F

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3504. FIVE TON MINE CARS. Hryniewiecki, A. and Peller, J. (Przegl. Górniczy (Min. Rev.), July/Aug. 1951, vol. 7, 293-294). (L).

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Hryniewiecki A., Pellar J. Mine Cars of 5-ton Capacity.
„Pięciotonowe wozy kopalniane". Przegląd Górniczy, No. 7—8, 1951, pp. 293—298, 3 figs., 4 tabs.

Advantages and disadvantages of 2.5 and 5 ton mine cars. New design of a 5.8 c.m. capacity car with a movable bottom adapted for self-discharging when filling skip bunkers. Positive and negative features of the new design.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

ZALMAN, M.W.; ELIAS, A.; BRADIN, Z.L.; PELLE, A.; GHIMIS, L.; IOTCOVICI, S.; TAVIE, A., tehnician

Serological studies of mumps vaccination. Stud. cercet. infra-microbiol. 16 no.2:129-133 '65.

APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4"

"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

ELIAS, A.; ZALMAN, M.; BRADIN, Z.; PELLE, A. In colaborare cu: MUNTEANU, M.

Medical diseases of ornithosic etiology. Stud. cercet. inframicrobiol. 15 no.1:59-64 '64.

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BASARAB,I., dr.; WERSCHING,P,, dr.; PELLE, M., dr.; MORA,F., dr.; PELLE, Adriana, dr.;

Alimentary toxi-infection caused by Salmonella typhimurium after consumption of cottage cheese. Microbiologia (Bucur) 9 no.6: 543-546 N-D '64

1. Lucrare efectuata la Inspectia de stat pentru igiena si protectia muncii Oravita (director: dr. M. Pelle).

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

BASARAB,I., dr.; WERSCHING,P., dr.; PELLE, M., dr.; MORA,F., dr.; PELLE, Adriana, dr.;

Alimentary toxi-infection caused by Salmonella typhimurium after consumption of cottage cheese. Microbiologia (Bucur) 9 no.6: 543-546 N-D '64

1. Lucrare efectuata la Inspectia de stat pentru igiena si protectia muncii Oravita (director: dr. M. Pelle).

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PELLE, S.

For developing animal husbandry on collective farms. p. 17. (Magyar Mezogazdasag, Vol. 11, no. 4, Feb. 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

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L 15476566
ACC NR: AT6007435 SOURCE CODE: HU/2505/65/026/000/0043/0043

AUTHOR: Harsing, L.; Pellei, Klara

ORG: Institute of Physiology, Medical University of Budapest, Budapest (Budapesti Orvostudomanyi Egyetem, Elettani Intezet)

TITLE: Estimation of blood flow in the renal medulla /This paper was presented at the 25th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964/

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 43

TOPIC TAGS: blood circulation, dog, hormone, animal physiology, endocrinology

ABSTRACT: Renal cortical and medullary blood flow was estimated in the dog under hydropenic and hydremic conditions by the method of SAPIRSTEIN. The following observations were made. 1) Blood flow decreases gradually from the medullary-cortical junction toward the papilla which enhances significantly the activity of the countercurrent system, 2) In hydropenia, only 8.5 per cent of the total RBF

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passes through the medulla and only 1.5 per cent through the papilla. 3) In hydremia, there is an increase in total renal blood flow accompanied by an increase in medullary flow and 14.5 per cent of the total RBF passes through the medulla, i.e., approximately three times the amount passing through in hydropenia. The increased medullary blood flow may counteract the increase in concentration induced by the counterflow system. The change in distribution of renal blood flow in hydropenia and hydremia can be correlated with the vascular effect of ADH. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 2/2

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S/058/62/000/008/060/134
A061/A101

AUTHOR: Pellei, Róbert

TITLE: Color photographic processes with X-rays and adjoining regions

PERIODICAL: Referativnyy zhurnal, Fizika, no. 8, 1962, 29, abstract 8Ğ258 ("Kép-és hangtechn.", 1961, v. 7, no. 5, 134 - 137, Hungarian)

TEXT: Described are several techniques for obtaining color images in photography using X-rays and adjoining regions for the purpose of developing such details in pictures as are not visible in monochromatic images (monochromatic photography). Named among these techniques are the "hydrotype", the toning, the pigment (Carbro), and the multiple-layer processes on reversible films. The techniques are briefly described, and examples of their applications are given.

D. Balabukha

[Abstracter's note: Complete translation]

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PELLEI, Robert

Color processes in roentgen photography and its related branches.
Kep hang 7 no.4:134-137 O '61.

1. Forte Fotokemiai Ipar, Vac.

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"APPROVED FOR RELEASE: 06/15/2000 CIA-RDP86-00513R001239910011-4

PELLINEN, L.P., kand.tekhn. nauk.

Study of angular measurements in triangulation. Trudy TSNIIGAIK no.114:53-126 '57. (MIRA 11:3)

(Triangulation)

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PELLENS, L.

Konrad, E., and Pellens, L.

The oxidation of Hydrazine. I. Potassium azo-disulfonate.

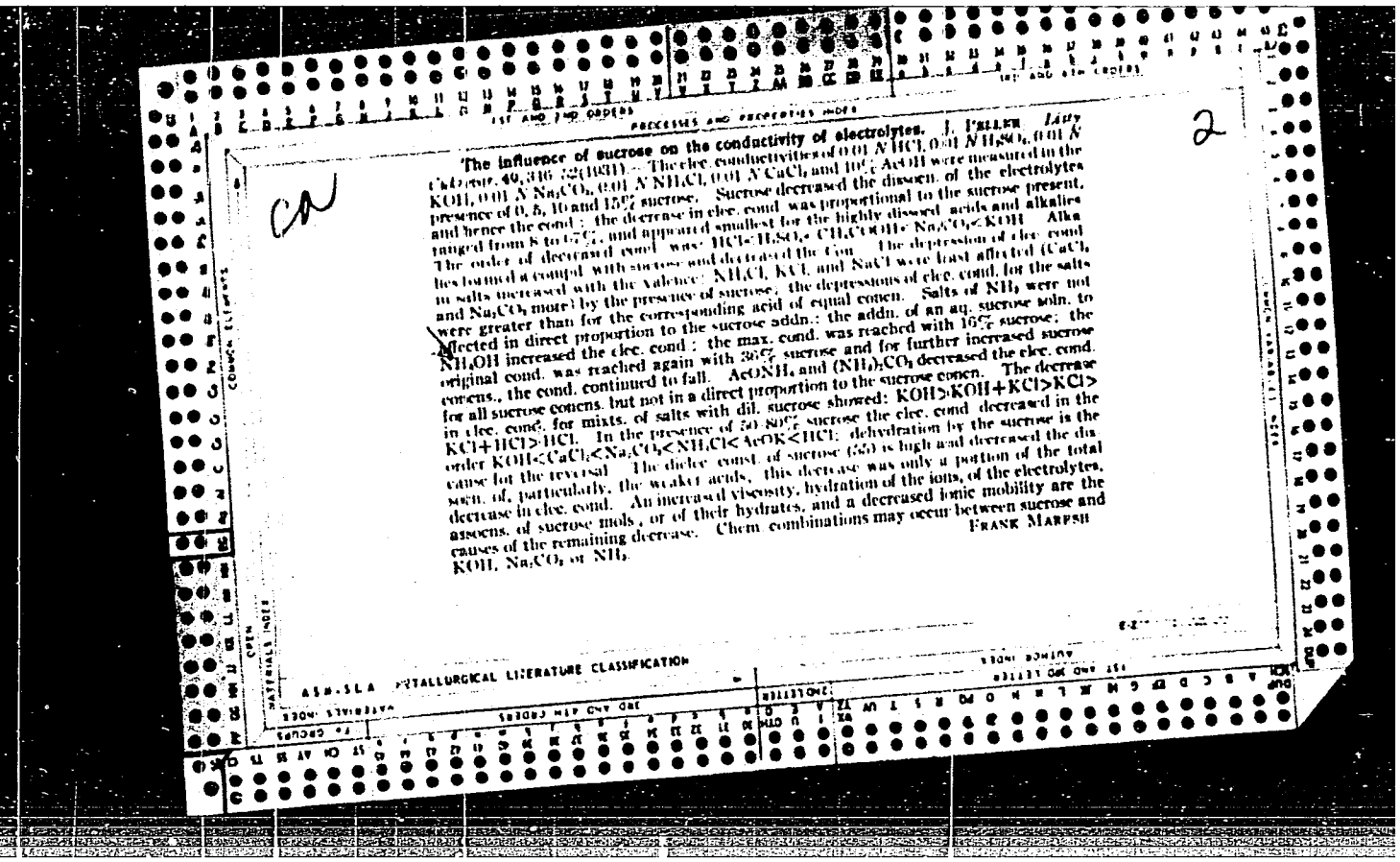
Ber. 59B, 135-8, 1926

Chem. Abst., V. 20, p. 1571

The mechanism of oxidation of hydrazine must be studied first on some of its stable derivs. Potassium hydrazine-disulfonate is very stable in acid solns. It was oxidized in alk. soln. by KOCl with evolution of $N_2$. At temps. below 0° the soln. turns yellow and the slating out of KCl ppts. K azo-disulfonate $KO_3SN{=}NSO_3K$, insol. in $H_2O$ and org. solvents, easily hydrolyzed to $N_2$ + $K_2HSO_4$. The sym. formula $HSO_3HNNHSO_3H$ should be adopted for hydrazinedisulfonic acid.

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PROCESSES AND PROPERTIES INDEX

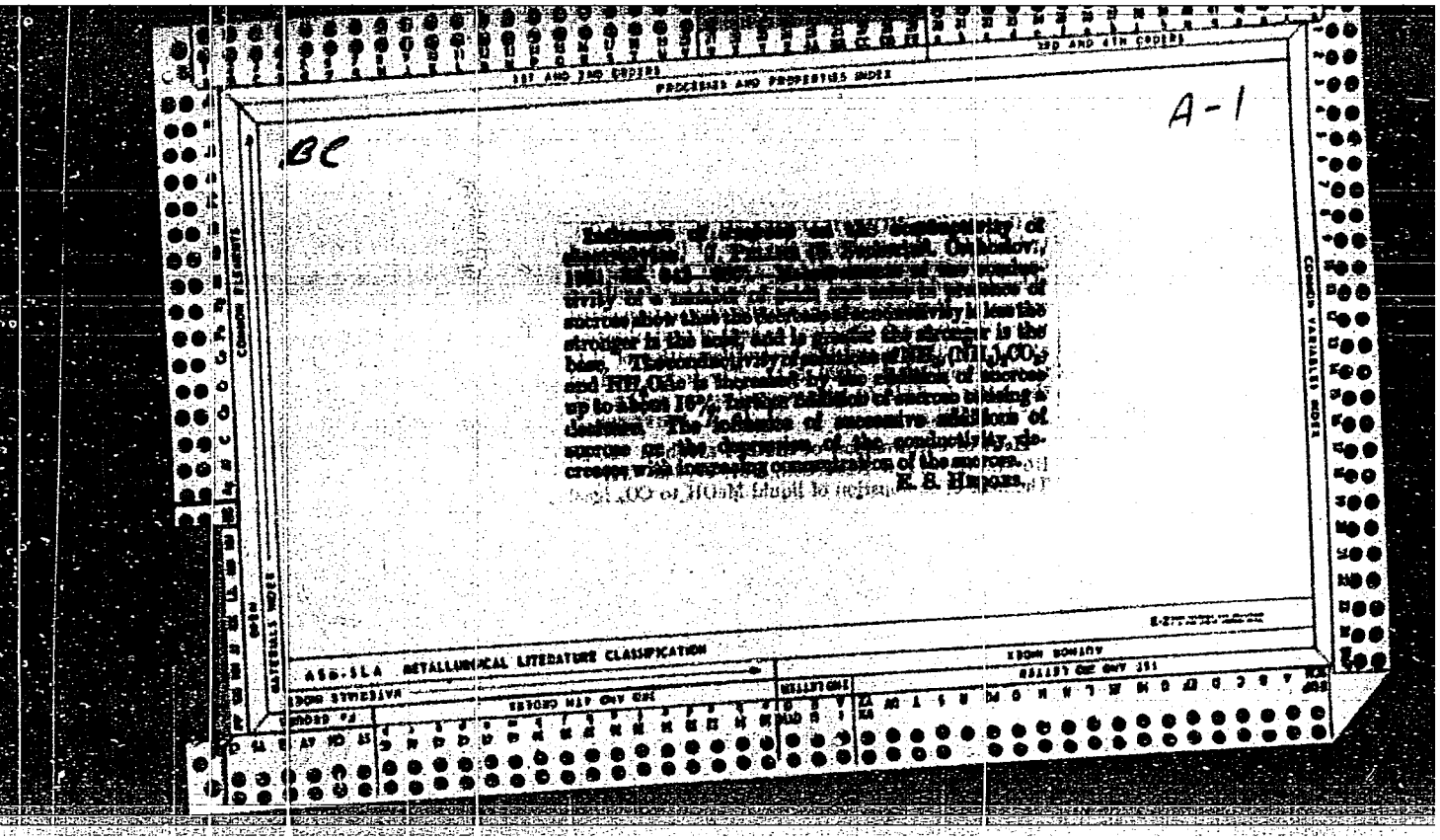
**The influence of sucrose on the conductivity of electrolytes.** J. Phelps *Univ. Calif. Pub. Chem.* 49, 316–28(1931).—The elec. conductivities of 0.01 *N* HCl, 0.01 *N* $H_2SO_4$, 0.01 *N* KOH, 0.01 *N* $Na_2CO_3$, 0.01 *N* $NH_4Cl$, 0.01 *N* $CaCl_2$ and 10% AcOH were measured in the presence of 0, 5, 10 and 15% sucrose. Sucrose decreased the dissocn. of the electrolytes and hence the cond.; the decrease in elec. cond. was proportional to the sucrose present, ranged from 8 to 17%, and appeared smallest for the highly dissocd. acids and alkalies. The order of decreased cond. was: HCl < $H_2SO_4$ < $CH_3COOH$ < $Na_2CO_3$ < KOH. Alkalies formed a complex with sucrose and decreased the cond. The depression of elec. cond. in salts increased with the valence: $NH_4Cl$, KCl, and NaCl were least affected ($CaCl_2$ and $Na_2CO_3$ more) by the presence of sucrose; the depressions of elec. cond. for the salts were greater than for the corresponding acid of equal concn. Salts of $NH_4OH$ were not affected in direct proportion to the sucrose addn.: the addn. of an aq. sucrose soln. to $NH_4OH$ increased the elec. cond.; the max. cond. was reached with 16% sucrose; the original cond. was reached again with 36% sucrose and for further increased sucrose concns., the cond. continued to fall. AcONH$_4$ and $(NH_4)_2CO_3$ decreased the elec. cond. for all sucrose concns. but not in a direct proportion to the sucrose concn. The decrease in elec. cond. for mixts. of salts with dil. sucrose showed: KOH>KOH+KCl>KCl>KCl+HCl>HCl. In the presence of 50–80% sucrose the elec. cond. decreased in the order KOH<$CaCl_2$<$Na_2CO_3$<$NH_4Cl$<AcOK<HCl; dehydration by the sucrose is the cause for the reversal. The dielec. const. of sucrose (55) is high and decreased the dissocn. of, particularly, the weaker acids, this decrease was only a portion of the total decrease in elec. cond. An increased viscosity, hydration of the ions, of the electrolytes, assocns. of sucrose mols., or of their hydrates, and a decreased ionic mobility are the causes of the remaining decrease. Chem. combinations may occur between sucrose and KOH, $Na_2CO_3$ or $NH_4$.

FRANK MARPLE

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

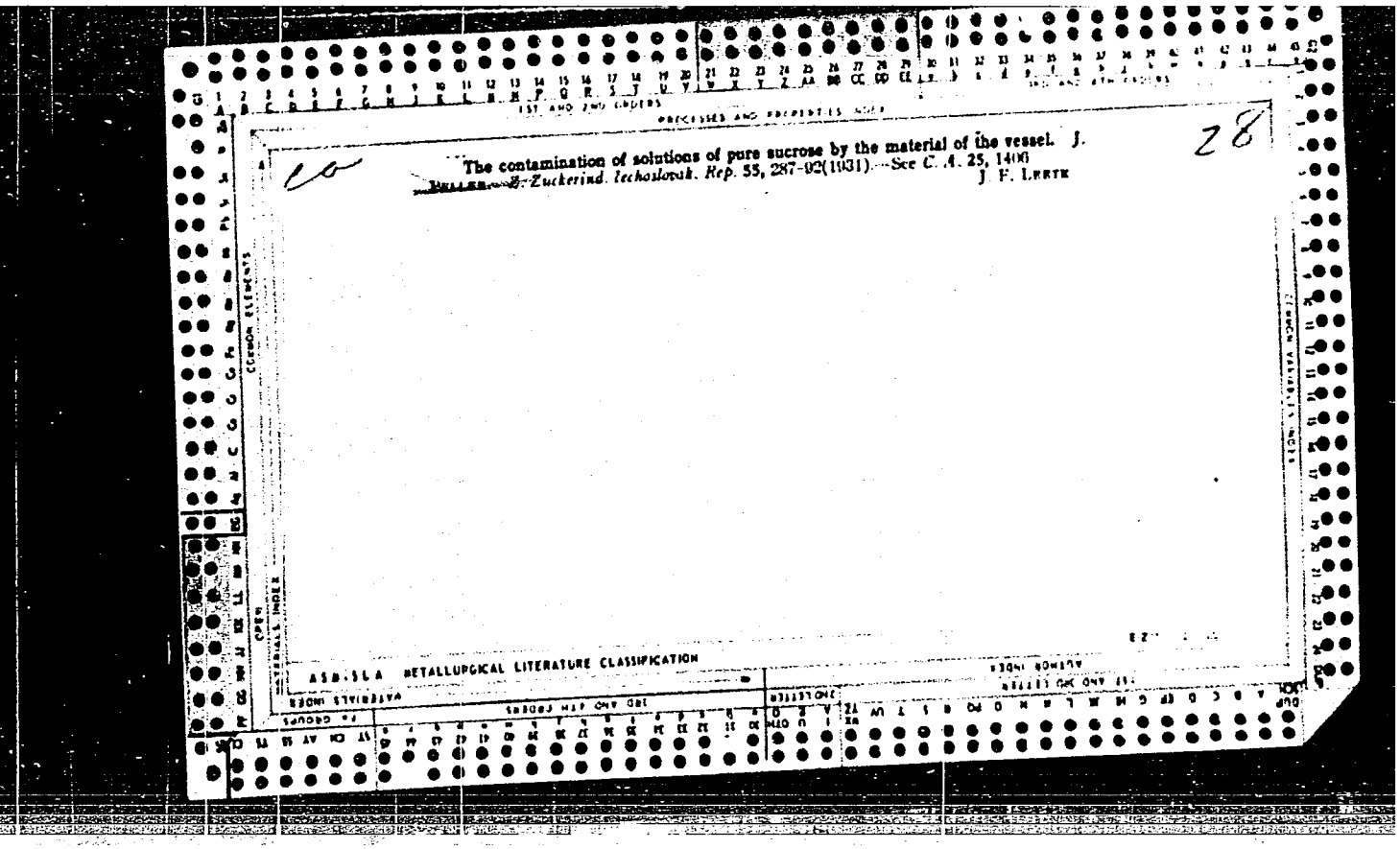
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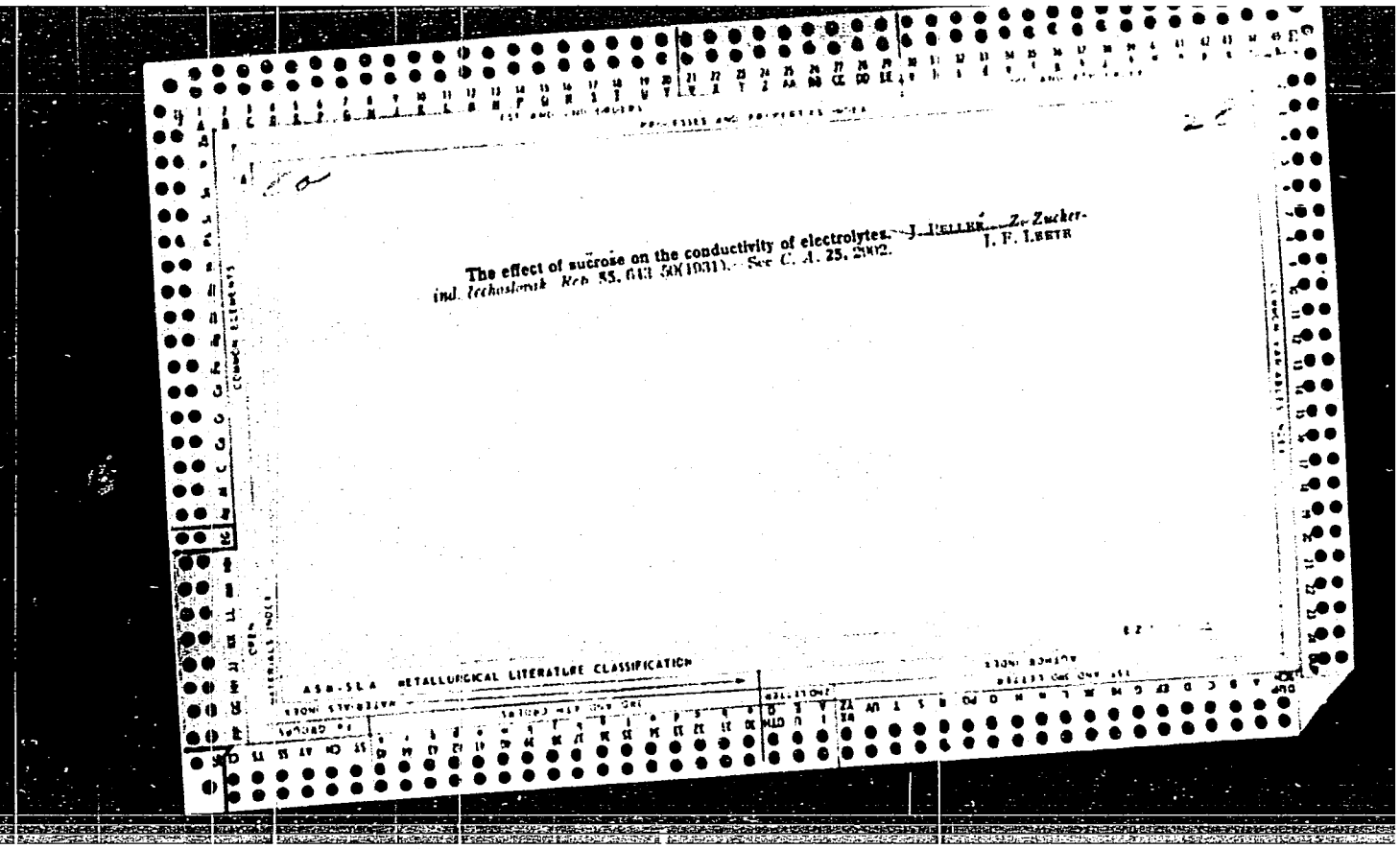
The contamination of solutions of pure sucrose by the material of the vessel. J. Zuckerind. Techoslovak. Rep. 55, 287-92(1931).—See C. A. 25, 1406.
J. F. Laurie

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ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

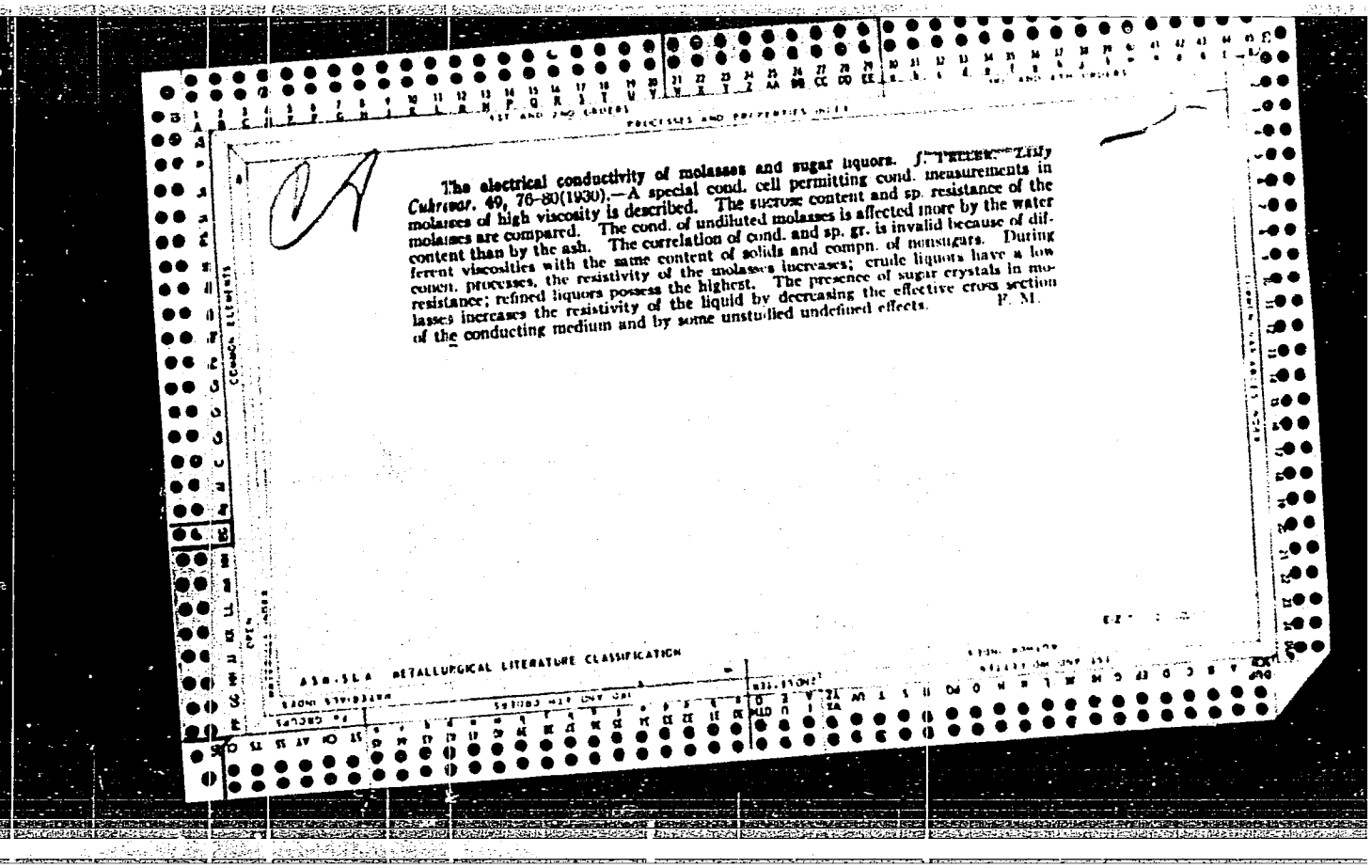
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The electrical conductivity of molasses and sugar liquors. J. Tillie Lilly *Cubrinor.* 49, 76–80(1930).—A special cond. cell permitting cond. measurements in molasses of high viscosity is described. The sucrose content and sp. resistance of the molasses are compared. The cond. of undiluted molasses is affected more by the water content than by the ash. The correlation of cond. and sp. gr. is invalid because of different viscosities with the same content of solids and compn. of nonsugars. During concn. processes, the resistivity of the molasses increases; crude liquors have a low resistance; refined liquors possess the highest. The presence of sugar crystals in molasses increases the resistivity of the liquid by decreasing the effective cross section of the conducting medium and by some unstudied undefined effects. P. M.

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